

10/085355  
02/28/02

Form PTO-1449

U.S. Department of Commerce  
Patent and Trademark Office

Atty. Docket No.  
102717-40815

Serial No. TBA

### INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

**Applicant Robert Portman**

Filing Date: Herewith

Group TBA

## U. S. PATENT DOCUMENTS

*Examiner Initial		Document Number							Date	Name	Class	Sub-class	Filing Date If Appropriate
CMK	AA	4	4	9	1	5	7	8	01/1985	Peikin			
	AB	4	8	3	3	1	2	8	08/1989	Solomon <i>et al.</i>			
	AC	5	0	8	6	0	4	2	02/1992	Rosamond			
	AD	5	7	5	0	3	5	3	05/1998	Kopin <i>et al.</i>			
	AE	5	8	1	4	3	1	6	09/1998	Cook <i>et al.</i>			
	AF	5	8	2	7	5	1	7	10/1998	Cook <i>et al.</i>			
	AG	5	9	3	2	5	6	1	08/1999	Meyers <i>et al.</i>			
CMK	AH	5	9	8	9	5	8	4	11/1999	Cook <i>et al.</i>			

## FOREIGN PATENT DOCUMENTS

[illegible]

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Page, Etc.)

CHK	AI	Calam J. Bojarski JC and Springer CJ. Raw soybean flour increases cholecystokinin release in man. <u>Br J of Nutr</u> 58:175-179, 1987.
	AJ	Debas HT, Farooq O and Grossman MI. Inhibition of gastric emptying is a physiological action of cholecystokinin. <u>Gastroenterology</u> 68:1211-1217, 1975.
	AK	Diugosz J. Folsch VR and Creutzfeldt W Inhibition of intraduodenal trypsin does not stimulate exocrine pancreatic secretion in man. <u>Digestion</u> 26:197-204, 1983. <i>abstract only</i>
	AL	Geraciotti TA Jr, Liddle RA. Impaired cholecystokinin secretion in bulimia nervosa. <u>N Engl J Med</u> 319:683-688, 1988. <i>abstract</i>
	AM	Gibbs J, Falasco JD and McHugh PR. Cholecystokinin-decreased food intake in Rhesus monkeys. <u>Am J Physiol</u> 230:15-18, 1976.
	AN	Green GM and Lyman RL. Chymotrypsin inhibitor stimulation of pancreatic enzyme secretion in the rat. <u>Proc Soc Exp Biol Med</u> 136:649-654, 1971.
	AO	Green GM and Lyman RL. Feedback regulation of pancreatic enzyme secretion as a mechanism for trypsin inhibitor-induced hypersecretion in rats. <u>Proc Soc Exp Biol Med</u> 140:6-12, 1972.
	AP	Hill AJ, Peikin SR, Ryan CA, Blundell, JE. Oral administration of proteinase inhibitor II from potatoes reduces energy intake in man. <u>Physiol Behav</u> 48(2):241-246, 1990.
	AQ	Kissileff HR, Pi-Sunyer HR, Thornton I and Smith GP. C-terminal octapeptide of cholecystokinin decreases food intake in man, <u>Am J Clin Nutrition</u> 34:154-60, 1981. <i>Abstract only</i>
	AR	Pi-Sunyer X, Kissileff HR, Thornton J and Smith GP. C-terminal octapeptide of Cholecystokinin decreases food intake in obese men. <u>Physiol Behav</u> 29(4) 627-630, 1982.
CHK	AS	Stacher G, Bauer H and Steinringer H. Cholecystokinin decreases appetite and activation evoked by stimuli arising from the preparation of a meal in man. <u>Physiol Behav</u> 23:325-331, 1979.

Abstract  
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CMK	AT	Stacher, G; Steinringer, H.; Schneider, C.; Winklehner, S. Cholecystokinin octapeptide decreases intake of solid food in man. Peptides 3:2, 133-136, 1982.
Examiner	<i>CHL</i>	Date Considered <i>10/8/03</i>
* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		

Form PTO-1449 U.S. Department of Commerce Patent and Trademark Office <b>INFORMATION DISCLOSURE CITATION</b> (Use several sheets if necessary) 	Atty. Docket No. 102717-40815	Serial No. TBA
	Applicant: Robert Portman	
	Filing Date: February 28, 2002	Group: BA
	TECH CENTER 1600/2900 MAR 29 2002	


U. S. PATENT DOCUMENTS

*Examiner Initial		Document Number	Date	Name	Class	Sub-class	Filing Date If Appropriate
CMK	US	6 3 5 5 6 1 2	03-12-02	Balleve et al.			

FOREIGN PATENT DOCUMENTS

*Examiner Initial		Document Number	Date	Name	Class	Sub-class	Translation
							Yes No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Page, Etc.)

Examiner		Date Considered	10/8/03
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<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (use as many sheets as necessary)		Application Number	10/085,355
		Filing Date	February 28, 2002
		First Named Inventor	Robert Portman
		Group Art Unit	1653
		Examiner Name	TBA
		Attorney Docket Number	102717-40815
Sheet 1	of 1		

[illegible][illegible]

Examiner Signature	<i>Chen</i>	Date Considered	10/8/03
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Substitute for form 1449B/PTO

# INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 2

of 2

## Complete if Known

Application Number 09/624,922  
 Filing Date July 25, 2000  
 First Named Inventor Robert Portman  
 Group Art Unit 1646  
 Examiner Name Not yet assigned  
 Attorney Docket Number 4532670/10300

## OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
CMK		BRYANT, Proteinase Inhibitor II from Potatoes: Isolation and Characterization of Its Promoter Components, Biochemistry, 34:18-24, 1976.	
		MCCARTY, Complementary Measures for Promoting Insulin Sensitivity in Skeletal Muscle, Medical Hypotheses, 45:1, 1998.	
		CAMPBELL, Effects of Resistance Training and Chromium Picolinate on Body Composition and Skeletal Muscle in Older Men, Journal of Applications of Physiology, 29, 1999.	
		SPIEGEL, Effect of a Premeal Beverage Containing a Protease Inhibitor from Potatoes on Satiety in Dieting Overweight Women (unpublished abstract).	
CMK		VASSELLI, Consumption of a Pre-Meal Drink Containing Pretease Inhibitor from Potatoes Decreases Hunger and Increases Fullness in Overweight Subjects Following a Meal (unpublished abstract).	

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